ECOLE PRIMARY METHODISTE DE BATSINDA.

KIGALI

P3 ALL

NAMES ……..

MATHEMATICS TEST ON ….OCTOBER 2024 /80 *MARKS*

DO ALL QUESTIONS

1. Answer by **true** if it is correct or **false** if it is wrong /2marks
   a. We have four operations and equal sign in mathematics …….
   b. In these digits 123. The place value of 2 is tens …….
2. Write the following numbers in figures or in words / 4marks
   a. 1018 ……..
   b. Eight hundred and eight ……..
   c. 1111 ……
   d. Two thousand ……..

3. Arrange these numbers in ascending order /2marks 109, 090, 901, 190 …….	4. Arrange the numbers in descending order /4marks 1490, 1390, 1290, 1199 ……..
5. What are the place values of **boldered** digits/4 marks a. 1**0**84 b. **2**000 c. 1**5** d. 1**0**1	6. Compare using less than, greater than or equal to /6 marks a. 33 + 177 is ……. 200 b. 1506 is …….. 1505 c. 1098 is ……...1198
7. Convert /3 marks a. 13m = dm b. 20dm= mm c. 500m = m	8. Use these digits (0,1,8,5) to form /4marks a. The smallest number …….. b. The biggest number ……

9. Add the following numbers / 6marks
   a. 924 bananas + 897 bananas =
   b. 972 and 969
   c. 797 +1197 =

10. Subtract the following numbers /6marks
   a. 1243 – 979 =
   b. 1345 potatoes – 769 potatoes =
   c. 1990Frw – 1009 Frw =

11. Write the product of 7 times 7 /2marks

12. Compute the product of 6 and 6 /2marks

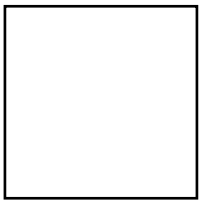
13. Multiply completely /10marks
   a. 175 x 7 =
   b. 237 x7 =
   c. 000 x 6 =
   d. Forty eight times seven = ?
   e.

7x						
7	2	…..	5	6	…..	11
…..	14	21	…..	…..	70	…..

14. Divide the numbers / 6marks
   a. 126 ÷ 6 =
   b. Share equally 2000Frw by 2 children
   c. 100frw ÷ four = ?

15. Fill the missing numbers /4 marks
   a. 123, 125, ……., 139, 131 , …….
   b. 11, 22, ……. , 88
   c. 2-4, 4-6, ……. , 8-10

16. Name the following fractions / 6marks
   . $\frac{1}{4}$ …….
   ½ ……..
   ¾ ……..

17. Expand by multiplication and hence by addition /4marks 111 =	18. Name the following shape and give the number of its angles /4marks 
19.Solve the following word problems/6pts a. In a school , there are 997 girls and 967 boys . find the number of all students in the school b. Mutoni had 1231 cows . she gave 523 cows to her family members and friends. How many cows did mutoni remain with ? c. Share 1264 paw paw with 4 kids.	Answers

NO LIGHT WITHOUT DARKNESS!!!!!!!!!!!!